FIG. 1a

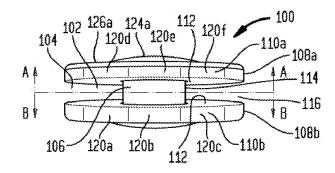


FIG. 1b

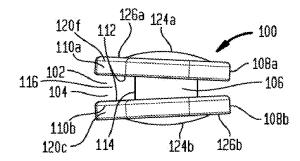
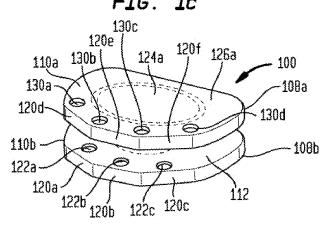


FIG. 1c



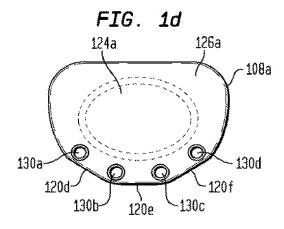
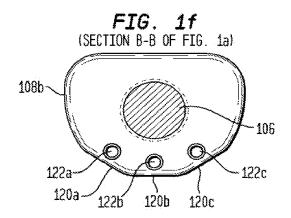
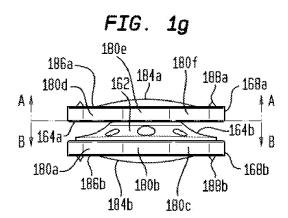
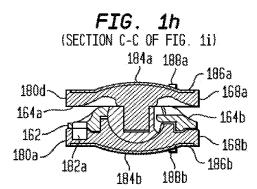
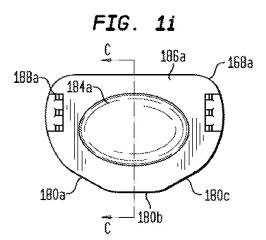


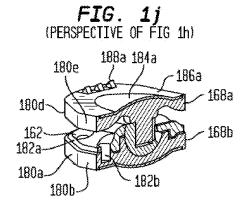
FIG. 1e
(SECTION A-A OF FIG. 1a)
130b 120e 130c
120d 130d
130a 130d











4/18

(SECTION A-A OF FIG. 1g)
190b
180c
180d
190a
190a
164a

FIG. 11 (SECTION B-B OF FIG. 19) 168b 182b 180c 180c 180c 182a

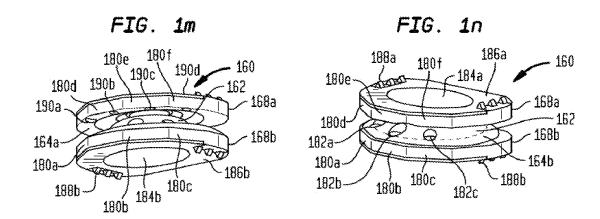


FIG. 2a

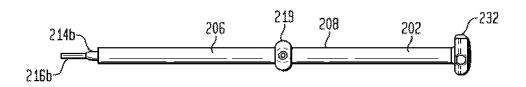
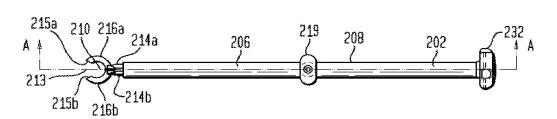
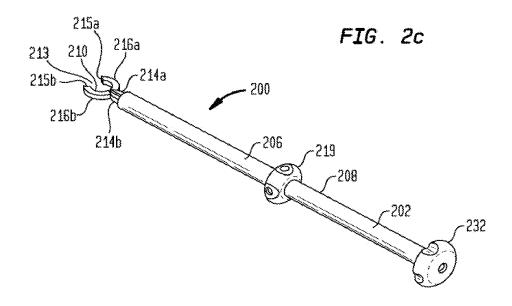
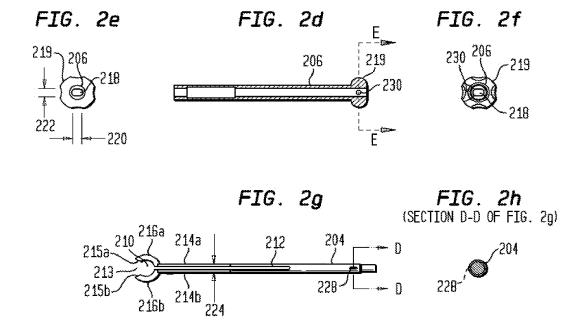
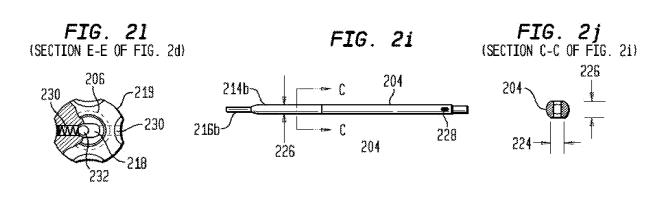


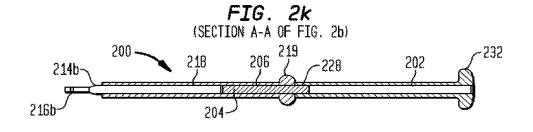
FIG. 2b

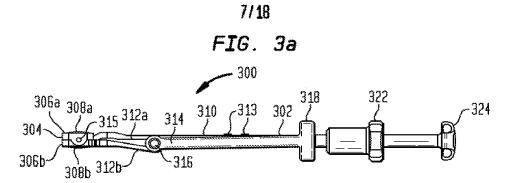


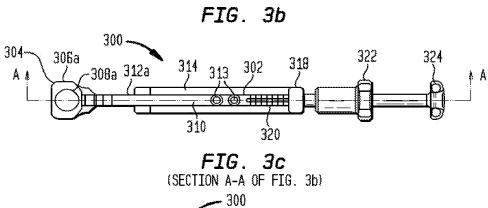


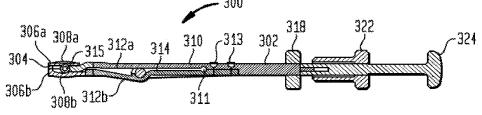


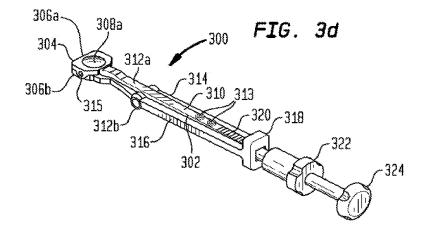














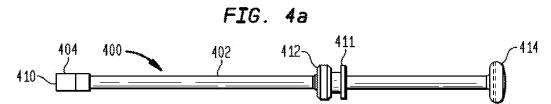
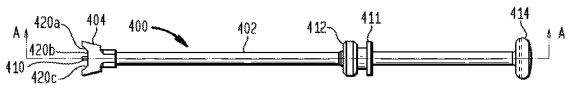
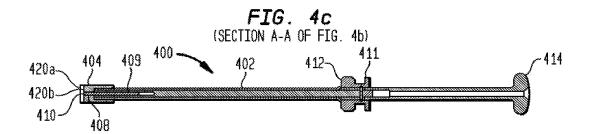
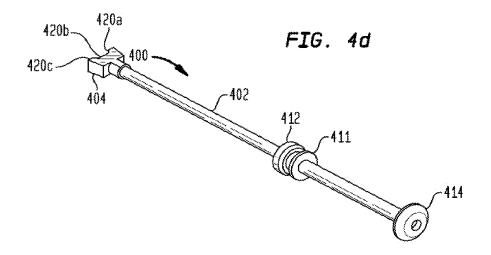


FIG. 4b







9/18

FIG. 4e

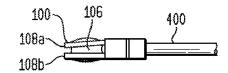


FIG. 4f

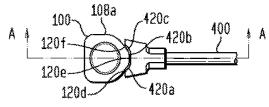


FIG. 4g (SECTION A-A OF FIG. 4f)

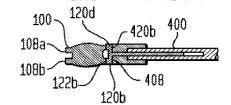


FIG. 4h

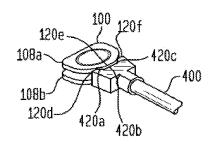


FIG. 4i

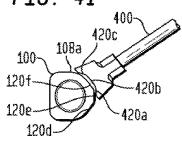
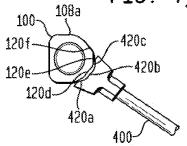


FIG. 4j



10/18



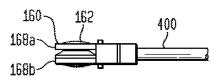


FIG. 41

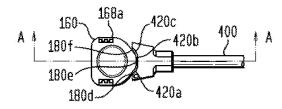


FIG. 4m (SECTION A-A OF FIG. 41)

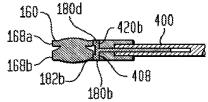


FIG. 4n

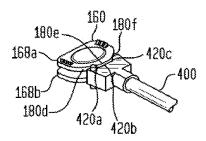
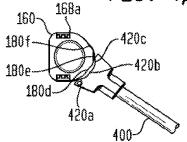


FIG. 40

400 420c 168a 160-180 f 180e-420a 180d-

FIG. 4p



## 11/18

FIG. 5a

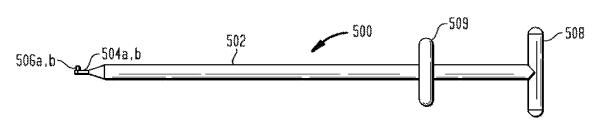
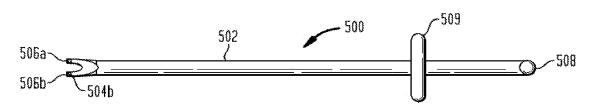


FIG. 5b



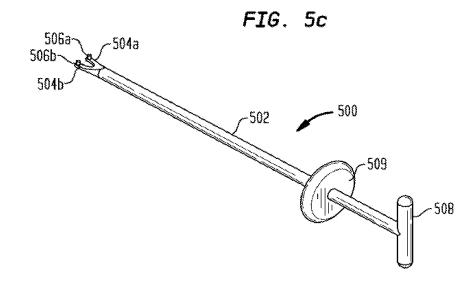


FIG. 5d

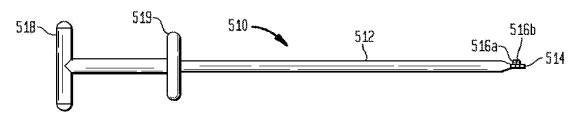
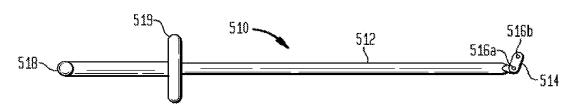


FIG. 5e



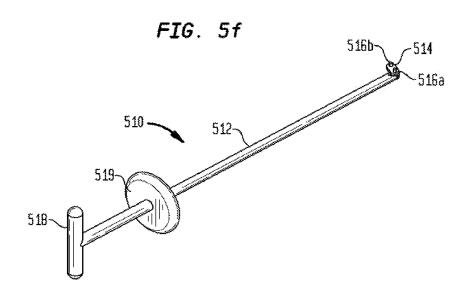


FIG. 5g

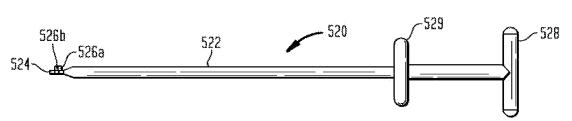
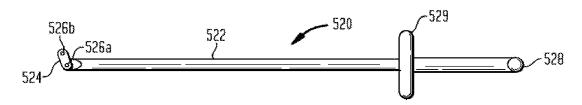
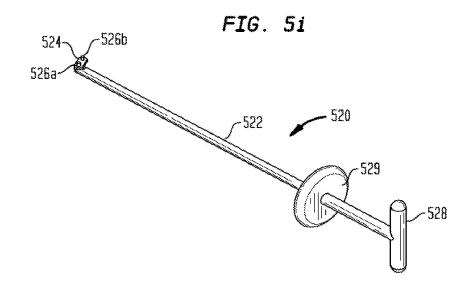


FIG. 5h





## 14/18

FIG. 5j

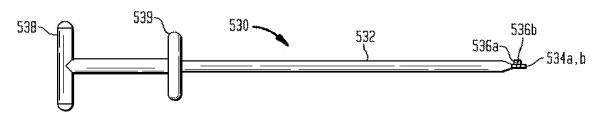
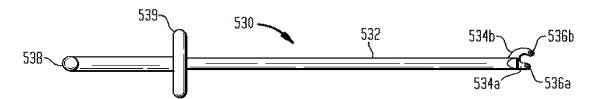


FIG. 5k



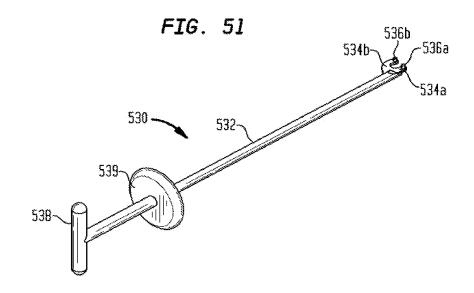


FIG. 5m

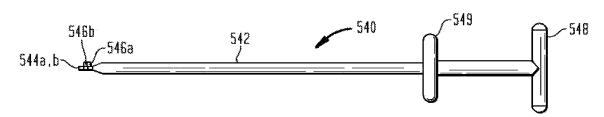
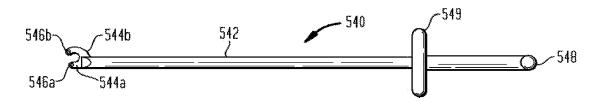


FIG. 5n



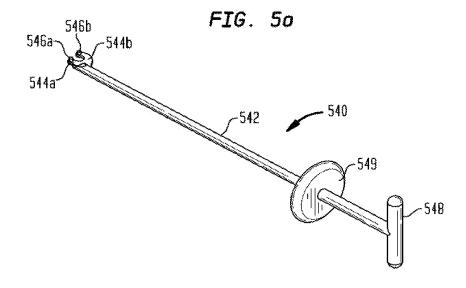


FIG. 5p

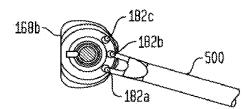


FIG. 5q

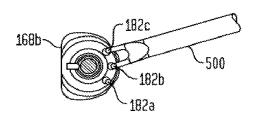


FIG. 5r

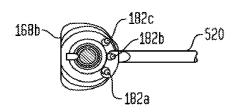


FIG. 5s

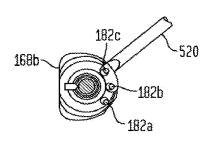


FIG. 5t

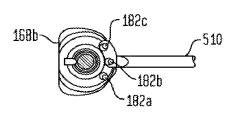
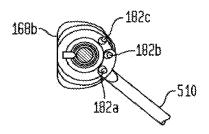
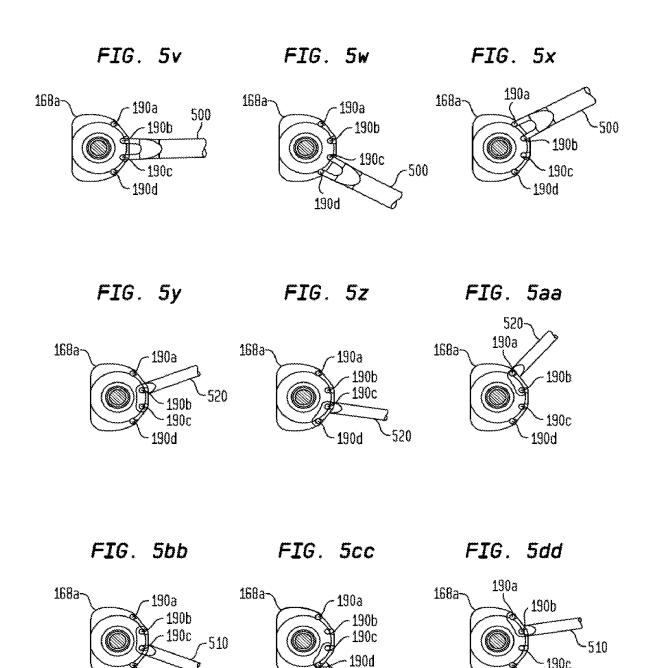


FIG. 5u





-510

190d

-190d

FIG. 6a

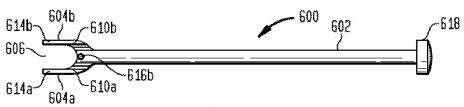


FIG. 6b

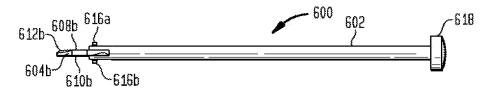


FIG. 6c

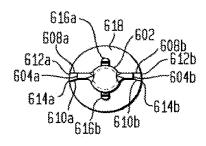


FIG. 6d

FIG. 6e

